

YUSIYEVICH, M.A.

Pavlovian theory on ontogenesis of the higher nervous function and
perspectives of its development. Fiziol. zh. SSSE 37 no.5:539-546
Sept-Oct 51. (CIML 21:4)

1. Moscow.

AZUSIENIS, A.; JASEVICIUS, V.; JUODOKAS, A.; YUSKA, A.; MASNAUSKAS, J.:
PUCINSKAS, A.; STRAIZYS, V.; ZDANAVICIUS, K.; ZITKEVICIUS, V.;
SLAVENAS, P., prof., red.; PAEREZIENE, A., red.; CECYTE, V.,
tekhn. red.

[Stellar sky] Zvaigzdetasis dangus. Vilnius, Valstybinė politines ir moksline literaturos leidykla, 1961. 113 p.

(MIRA 15:3)

(Constellations)

YUSKAVETS, H.K., professor.

Diagnosis of brucellosis in sheep. Vestsi AN BSSR Ser.biial.nav.
no.2:75-81 '56. (MLRA 10:1)
(Brucellosis in sheep)

YUSKAVETS, M.K., akademik; TUZAVA, R.V., kandidat vetyernarnykh nauk.

Dissemination of bird-type tubercular mycobacteria in the tissues
of chickens. Vestsi AN BSSR.Ser.biial.nav. no.3:69-73 '56.
(MIR) 10:1)

1.Akademicheskaya kniga BSSR (for Yuslavets)
(Tuberculosis in poultry)

34225
S/181/62/004/002/008/05:
B102/D138

24,2200 (1137,1147,1164)

AUTHORS: Telesnin, R. V., Yefimova, A. M., and Yus'kayev, N. A.

TITLE: Temperature dependence of static magnetic and electrical properties of some garnet-type ferrites

PERIODICAL: Fizika tverdogo tela, v. 4, no. 2, 1962, 361-365

TEXT: The temperature dependences of coercive force, H_c , residual induction, B_r , magnetic permeability, μ , and differential magnetic permeability, μ_d , of garnet type Dy, Ho, Er, Tu, Y, and Lu ferrites was measured, and the electrical conductivity of Er, Tu and Y garnets. The specimens, whose size and production technology have been given earlier (R. V. Telesnin, A. M. Ovchinnikova. VMU, ser. III, 1, 1961) were of almost X-ray density and had very high electrical resistivity. From the results, which are shown graphically, it can be seen that in Dy, Ho and Er ferrite-garnets H_c , B_r , μ_{max} and μ_d^{max} behave typically near the compensation point. All these parameters have a zero minimum at this

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Temperature dependence of static...

34225
S/181/62/004/002/008/051
B102/B138

point, H_c , has peaks on both sides of this minimum. At this compensation point (which is e.g. for $5\text{Fe}_2\text{O}_3 \cdot 3\text{Dy}_2\text{O}_3$ at 210°K) the hysteresis loop is a straight line, crossing the origin. This degeneracy was observed not only with the ballistic apparatus but also with an oscilloscope (500 cps). Electrical volume resistivity was measured on a MOM-4 (MOM-4) device for $R \geq 10^6$ ohm·cm, and with a d-c MTB (MTV) bridge for $R < 10^6$ ohm·cm. The specimens were in a cryostat (constancy of $\pm 2^\circ$). The curves $\log \rho = f(1/T)$ were linear with a break at the Curie point for Er and Tu ferrite-garnets. Ye. A. Turov and Yu. P. Irkhin (FMM, 4, 9, 1959) have obtained the same results. This break is attributed to the exchange interaction of inner and outer electrons; the variation in inclination is proportional to the exchange interaction energy. Such breaks were observed not only at Curie point, but also at 348°K for Er and Tu, and 323°K for Y, garnets. At low temperatures the activation energy calculated from the inclination was 0.27 ev for Er and Y garnets; at high temperatures it was 1.6 ev (Y), 1.61 ev (Er) and 1.3 ev (Tu). I. I. Mirer took X-ray diffraction pictures of the ferrite-garnets investigated, and determined the lattice constants.

Card 2/3

34225

Temperature dependence of static...

8/181/62/004/001/008/05
B102/B138

There are 6 figures, 1 table, and 9 references: 6 Soviet and 3 non-Soviet. The two references to English-language publications read as follows: W. P. Wolf and G. P. Rodrigue. J. Appl. Phys., 29, 1, 105, 1958; Van Uitert and F. W. Swanekamp. J. Appl. Phys. 28, 12, 1513, 1957.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova
(Moscow State University imeni M. V. Lomonosova)

SUBMITTED: July 28, 1961

X

Card 3/3

TELESNIN, R.V.; YEFIMOVA, A.M.; YUS'KAYEV, R.A.

Temperature dependence of the static magnetic and electric properties of some garnet-structured ferrates. Fiz.tver.tela 4 no.2:361-365 F '62. (MIRA 15:2)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.
(Ferrates—Magnetic properties) (Ferrates—Electric properties)

38246

S/169/62/000/005/078/093

D228/D307

3.51% 0

AUTHORS: Yuskevichova, L. and Kr"stanov, L.

TITLE: The possibility of cloud formation in the atmosphere's high layers

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 5, 1962, 22, abstract 5G160 (Khidrol. i meteorologiya, no. 4, 1961, 3-14)

TEXT: The necessary and adequate condition for cloud formation is governed by the disparity: $E \leq ap$, where a is the water vapor content of the air, p is the atmospheric pressure, and E is the pressure of saturated water vapors of a definite temperature. This condition is fulfilled in the atmosphere's lower layers to a height of about 30 km (pearly clouds are observed beneath this level) and at times, too, at the level 80 - 85 km, where the appearance of noctilucent clouds is noted. The rare appearance of noctilucent and pearly clouds corresponds to the difficulty of sa-

Card 1/2

The possibility of ...

S/169/62/000/005/078/093
D228/D307

tisfying the special conditions for condensation in the atmosphere's
high layers. / Abstracter's note: Complete translation. /

Card 2/2

YUSKISELIEVA, L.

BAEV, G.; SAMARDJIEV, D. [Samardzhiev, D.]; HRISTOSKOV, L. [Khristoskov, L.];
YUSKISELIEVA, L. [Yuskeselieva, L.]

Observation of the fleeting umbras during the solar eclipse of February
15, 1961. Doklady BAN 15 no.4:369-372 '62.

1. Submitted by Academician L. Krastanov [Krustanov, L.]. Chlen
Redaktsionnoy kollegii i otvetstvennyy redaktor, "Doklady Bolgarskoy
akademii nauk."

YUSKESELIEVA, L. [IUskeselieva, L.]

Mechanism of ice crystal formation in the atmosphere. Doklady BAN 16 no.3:253-256 '63.

1. Submitted by Academician L. Krastanov [Krusstanov, L.], Responsible Editor and member of the Editorial Board, "Doklady Bolgarskoy Akademii nauk".

REF ID: A671724A

ACCESSION NR AP5023690

UR/0076/65 03/15/009/2252/2258
541.17 + 6.11.076.114

AUTHOR Antonov, A. S., Volperko, B. V., Yusemeliyeva, I. G.

TITLE Mechanism of development of junctions in silicon p-i-n detectors by the electrodepositioin of copper

SOURCE Zhurnal fizicheskoy khimii, v. 39, no. 3, 1965, p. 57-2258

TOPIC pn junction, silicon semiconductor, electrodeposition, copper coating

ABSTRACT The processes of development of junctions in silicon p-i-n detectors prepared by the etching of n-into silicon was studied by electrodepositing copper in citric acid. The amper characteristics of the etched and polished surfaces of the detectors were recorded. The experimental results obtained relate the rate of copper deposition to the reversible emf arising between the n and p regions. In account for the electrochemical reactions taking place during the development of on the surface of silicon.

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5

Card 1/2

100-10000

ACCESSION NR AP5023696

which thus appear are used during the anodic dissolution of silicon phenomena. The theory of the electrodeposition of copper on the p-i-n structure of the semiconductor is formulated. "The authors thank B. M. Golovin for a very helpful discussion of this work and for his valuable suggestions." Orig. art. has: 10 figures, 7 formulas.

141

ASSOCIATION: none

FILE: 00

SUB CODE: 88,00

SUBMITTED: ORJUL65

OTHER: 018

BY REF. NOV. 062

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5"

Card 2/2

ANTONOV, A.S.; YUSKESELIYEVA, L.G.

Study of a p -- n-junction in silicon with the aid of liquid
electrophotographic developers. Dokl. AN SSSR 164 no.6:1260-
1262 O '65. (MIRA 18:10)

1. Ob'yedinennyi institut yadernykh issledovaniy. Submitted
March 19, 1965.

15396-66 EWT(1)/EWT(h)/T/EWP(5)/EW?(b)/EWA(h) LJP(s) JD/A*
ATTN: AF5027221 SOURCE CODE: UU/0020/65/16; CCC 13; 10003

1. (b) (1) (b) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

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9. (b) (1) (b) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

10. (b) (1) (b) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

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12. (b) (1) (b) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

13. (b) (1) (b) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

Card 1/3

DDCI-539.219.3

17-15396-66

ACC NR: AP5027221

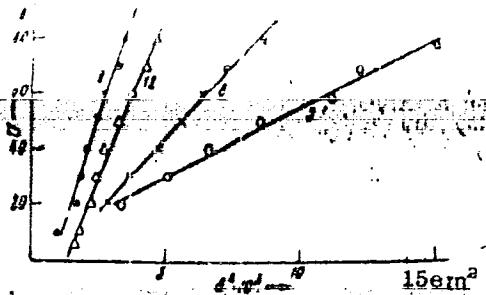


Fig. 1 The reverse potential applied to the p-n junction as a function of the square of the thickness of the region of space charges. The curve numbers correspond to sample numbers.

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L 15196-66

ACC NR. AP5027221

Table 1 Concentration of N_A acceptors in p-type silicones

n _d	N _A , cm ⁻³		N _A , cm ⁻³		N _A , cm ⁻³	
	(c)	(d)	(c)	(d)	(c)	(d)
1	—	—	—	—	—	—
2	1.80	1.77	1.17	1.09	3.20	3.17
3	1.94	1.84	0.68	0.61	8.32	—
4	2.33	2.19	1.1	1.2	7.16	—
					—	1.22

a - sample number; c - according to specific resistivity; d - according to capacitance

The authors are deeply indebted to Dr. Yu. Gerasimov, N. M. Fridkin and A. V. Dranitsina for a valuable discussion of the results and for their help in preparation of the manuscript. This work was supported by the Ministry of Higher Education of the USSR and by the Ministry of Defense of the USSR.

SUB CODE: 20 / SUBM DATE: 02Mar65 / ORIG REF: 002 / OTH REF: 003

Card 3/3

L 01828-67 EWT(m)/T/EWP(t)/ETI IJP(c) JD

ACC NR: AP6030947 SOURCE CODE: UR/0181/66/008/009/2527/2531

AUTHOR: Yuskeseliyeva, L. G.; Antonov, A. S.

56

13

ORG: none

TITLE: Electrophotographic method for determining the coefficient of diffusion of lithium in p-type silicon

SOURCE: Fizika tverdogo tela, v. 8, no. 9, 1966, 2527-2531

TOPIC TAGS: silicon, lithium, diffusion, semiconductor, semiconductor impurity, diffusion coefficient, electrophotographic developer, negative space charge, pn junction, p type silicon

ABSTRACT: An experimental method is described for determining the coefficient of diffusion. The method employs electrophotographic developers to measure simultaneously both the location of the diffusion p-n junction and the width of the region of negative space charge. This method was used to determine the coefficient of diffusion of lithium in silicon as a function of temperature. The results obtained showed that in the 180-560°C range, $D = 2.1 \cdot 10^{-3} \exp\left(-\frac{13000}{RT}\right) \text{ cm}^2 \cdot \text{sec}^{-1}$.

Card 1/2

L 01828-67

ACC NR: AP6030947

Errors in determining the depth of the p-n junction did not exceed 10 microns. This method can also be used to investigate the diffusion of impurities in other semiconductors in which the impurity forms a diffusion p-n junction. Orig. art. has: 3 formulas and 5 figures. [Based on authors' abstract] [SP]

SUB CODE: 20 / SUBM DATE: 26Jul65 / ORIG REF: 004 / OTH REF: 008 /

Card 2/2 fv

L 07840-67 FSS-2/EWT(1)/EWT(m)/EWP(t)/ETI IJP(o) JGS/JD
ACC NR: AP6024669 SOURCE CODE: UR/0070/66/011/004/0622/0627

AUTHOR: Antonov, A. S.; Yuskeseliyeva, L. G.

ORG: none

TITLE: Display of p-i-n structure in silicon single crystals with the aid of dry electrophotographic developers

SOURCE: Kristallografiya, v. 11, no. 4, 1966, 622-627

TOPIC TAGS: electrophotography, silicon semiconductor, single crystal, pn junction, space charge

ABSTRACT: The authors propose a method for investigating the drift of lithium ions in silicon crystals with p-type conductivity and determine thereby the depth of the p-n junction produced in it by lithium-ion diffusion with the aid of electrophotography. The method is based on the fact that a space charge region is produced when a voltage is applied to such a structure in the inverse direction. It is claimed that, unlike existing analogous methods (for example, US patent 2669692 of G. L. Pearson), the described method is faster, more effective and more sensitive, and the development process does not change the electric properties of the crystals.

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UDC: 548.4

L 07840-67
ACC NR: AP6024669

The sample is clamped between two electrodes connected to a DC source (40 -- 200 V) connected in the inverse direction relative to the pn junction. The end surface perpendicular to the pn junction is in contact with the electrophotographic developer. If a positive developer is used (such as PS-1), then the developer particles, being positively charged, are deposited on the p-region of the junction. If a negative developer is used (BST-3), then the negatively charged particles are deposited on the n-region of the junction. The field is made more homogeneous through the use of a third electrode in the form of an aluminum-foil cuvette in which the developer powder is placed and which is connected directly to one of the electrodes. The preliminary experiments leading to the proper choice of geometry and voltage are described. The accuracy in the determination of the depth of the pn junction was within 20 microns for a drift junction and 10 microns for a diffuse junction. Another valuable property of the method is the possibility of investigating the geometry of the junction and the fact that no additional surface finish of the samples is necessary. The authors thank V. M. Fridkin for collaboration. Orig.

SUB CODE: 20/ SURM DATE: 15Oct65/ ORIG REF: 003/ OTH REF: 006

Card 2/2 bc

KIRILOV, F.G., inzh.; KUKHLEVSKAYA, V.A.; YUSKOVICH, T.I.

Storage of sunflower seed meal in silo-type warehouses. Mesl.-
zhir.prom. 25 no.4:5-7 '59. (MIRA 12:6)

1. Sentral'naya laboratoriya upravleniya maslozhirovyy promyshlennosti Krasnodarskogo sovmarkhoza (for Kirillov, Kukhlevskaya). 2. Krasnodarskiy maslozhirovoy kombinat (for Yuskovich).
(Sunflower seed meal--Storage)

SOV/115-59-6-32/43

AUTHORS: Andriyevskiy, A.I., Karelin, N.N., Yuskevich, Yu.G.

TITLE: A Device for Automatic Determination of Viscosity
of Cloudy Liquids (Pribor dlya avtomaticheskogo opredeleniya
vyazkosti neprozrachnykh zhidkostey)

PERIODICAL: Izmeritel'naya tekhnika, 1958, Nr 6, pp 80-82 (UCSR)

ABSTRACT: A reliable method for measuring the viscosity of liquids is
the Stokes method, which is based on measuring the falling
speed of solid balls in the tested liquid. This method may
also be applied in not-transparent liquids, if ferromagnetic balls
and inductive measuring is used [Ref 1, 2, 3]. Such a
device consists of two coils with two windings (Figure 1).
To indicate the passing of the ferromagnetic ball through
the upper or lower coil, a vibration galvanometer or an elec-
tronic-optical indicator, e.g. the tube 6Ye5S, may be used.
The circuit diagram of such a device is given in Figure 1;
its block diagram in Figure 2. From the secondary winding
of the transformer the voltage passes to the demodulator
(4) which transforms it into impulses corresponding to the

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A Device for the Automatic Determination of the Viscosity of Cloudy Liquids

SOV/115-58-6-32/43

passage time of the balls. The time diagram is shown in Figure 3. The device may be fed by any power transformer, e. g. ELS-2, giving an anode voltage of 250 v. There are 2 diagrams, 1 graph and 3 Soviet references.

Card 2/2

4224-19
REFERENCE #2 - 1P5001023

UR/0126/55/020/022/021/0220

100% quality checked

SEARCHED INDEXED

R. V. Shklovskiy

TITLE: X-ray study of certain mixed ferrite cores

SOURCE: Flsika metallov i metallovedeniye, v. 20, no. 2, 1965, 216-220

NOTE: Title - Ferrite core research in metal products. Author - V. V. Shklovskiy. Date - 1965.

ABSTRACT: The author discusses the results of a X-ray study of the phase structure of certain mixed ferrite cores. The composition of the cores is given. The results of the X-ray analysis are presented in tables and figures. The author concludes that the cores have a complex structure consisting of several phases.

Card 4/4

ACCESSION NR AP502-15

max. 8 specimens at different lattice spacings
specimens of different lattice spacings
are used to obtain the best results.
The 300 m.s. time constant is used for all measurements.
The time constant is determined by the time required to obtain
a steady state signal. The time constant is obtained by decreasing the
lattice spacing until the time constant begins to increase with the
lattice spacing. It is shown that the time constant
decreases with increasing lattice spacing. The time constant
is also dependent on the temperature. The time constant
is also dependent on the temperature.

Specimen size: 4x4 mm²

Specimen thickness: 1.6 mm

Substrate condition:

2400 nm

SUR CODE: 001.9

NO REV Sov: 012

OTHER: 005

2/2

24,9200

26520
S/105/61/000/010/001/002
E036/E335

AUTHORS: Andriyevskiy, A.I., Doctor of Technical Sciences
Professor, Karelin, N.N., Candidate of Technical
Sciences and Yuskevich, Yu.G., Engineer

TITLE: Dependence of the Curie point of copper-zinc
ferrites on composition

PERIODICAL: Elektrichestvo, 1961, No. 10, pp. 66 - 68

TEXT: The Curie point of ferrites of the composition
 $m(\text{CuOFe}_2\text{O}_3)_n(\text{ZnOFe}_2\text{O}_3)$ was determined for a range of values
of the ratio m/n. The basic materials were ground in a mill
for twenty hours. As a binder 5% of a 10% solution of
polyvinyl alcohol was added. The samples were compressed into
toroidal form at a pressure of 3 tons/cm² and sintered in air
at 1 150°C for six hours and then cooled in the furnace. The
Curie point was determined by a simple method: two coils were
wound on the ferrite toroid, one supplied from the secondary
of a transformer, the other connected to an oscilloscope used
as a sensitive detector. The sample temperature was raised

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26528

S/105/61/000/010/001/002

Dependence of the Curie point ... E036/E335

and monitored by a thermocouple. On passing through the Curie point a characteristic trace on the oscilloscope disappeared, showing that the magnetic flux in the ferrite had also disappeared. It is claimed that the Curie point is determined to an accuracy of 4-6 °C and agrees well with the value determined by other methods. It was found that over the range -160 to 460 °C the dependence of the Curie point (Θ) on composition can be expressed by the formula:

$$\Theta = a + b \lg \frac{m}{m+n}$$

where $a = 460$ °C, the value of the Curie point for pure copper ferrite (Abstracter's note - presumably 'Q' in the original text is a misprint for 'a', or vice versa)

$b = 900$ °C for Θ in the range from -160 °C to a temperature of approximately 300 °C ($m/n = 0.25 - 1.7$) and $b = 700$ °C for Θ greater than 300 °C (m/n greater than 1.7).

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26528

S/105/61/000/010/C01/002

E036/E335

Dependence of the Curie point**Over a limited range, 0 - 200 °C, a linear relation may be used:**

$$\theta = -285 + \frac{950}{m+n}$$

The behaviour can be understood on the basis of Néel's theory. Ferrites with m/n values of $3/2$ and 2 had the best magnetic properties at room temperature. As with copper-nickel ferrites the permeability close to the Curie point increased then dropped sharply. A simple thermal relay using these ferrites is described in which, by choice of suitable ferrites and mechanical parameters, the temperature of switching can be controlled. The apparatus is reliable and simple and the operating temperature of the relay is accurate within a few degrees.

A.G. Smolenskiy is mentioned in the article. There are 4 figures and 6 references: 5 Soviet and 1 non-Soviet.

Card 5/4

26528

Dependence of the Curie point

S/105/61/000/010/001/002
E036/E335

ASSOCIATION: L'vovskiy politekhnicheskiy institut
(L'vov Polytechnical Institute)

SUBMITTED: January 30, 1961

Card 4/4

ANDRIYEVSKIY, A.I.; KARELIN, N.N.; YUSKEVICH, Yu.G.

Effect of the addition of various oxides on the electric and
magnetic properties of copper-manganese ferrites. Porosh.kot.
5 no.4:44-49 '65. (MIRA 18:5)

1. Kafedra fiziki L'vovskogo politekhnicheskogo instituta.

L 47446-66 EWT(d), EWT(m), EWP(w)/EWP(v)/T/EWP(t)/ETI/EWP(k) CAR(s) JD/HM/HW/
ACC NR: AP6007108 (N) JC/NB/EM SOURCE CODE: UR/0129/66/001/002/0033/0038

AUTHORS: Kakhovskiy, N. I.; Yushchenko, K. A.; Dzykovich, I. Ya.; Yushkevich, Z. V.

ORG: Institute for Electro-Welding imeni Ye. O. Paton, AN UkrSSR (Institut elektrosvarki AN UkrSSR)

TITLE: Corrosion properties of welded joints of steel OKh21N6M2T

SOURCE: Metallovedeniye i termicheskaya obrabotka metallov, no. 2, 1966, 33-38

TOPIC TAGS: alloy steel, welding, seam welding, corrosion, sulfuric acid, formic acid, phosphoric acid / OKh21N6M2T alloy steel

ABSTRACT: The corrosion stability of welded steel OKh21N6M2T joints in sulfuric, formic, and phosphoric acid at 40--70°C was investigated. The investigation was carried out by x-ray and microstructural analysis. The experimental results are presented graphically. In addition, the element distribution in the α and γ phases was studied. The composition of the phases was determined by the microanalyzer of Kamok. It was found that in hot concentrated corrosive media a structure-selective corrosion of the metal occurs. The amount of Ni and Mo in the α and γ phases depends on the overall nickel content of the steel. Orig. art. has: 3 tables and 2 graphs.

SUB CODE: 11, 13/ SUBM DATE: none/ ORIG REF: 005/ OTH REF: 001
Card 1/1 m/s UDC: 620.193.41:669.14.018.8:621.791

DRIEBURG, A. Ya.; YUSKIN, V. G.

"Research in the Field of the Polymerization and
Drying of Oils and Esters of Fatty Acids," Part III.
"The Heat of Drying of Linseed Oil," Zhur. Obshch.
Khim., 10, No. 23-24, 1940. Laboratory of the
Technology of Lacquers and Paints, Leningrad Chemico-
Technological Institute. Received 26 November 1939.

Report U-1612, 3 Jan 1952.

YUSKINENE, E.

MATUKONIS, Al'girdas; JUSKIE^EE, E., red.; CECYTE, V., tekhn. red.

[New developments in textile technology] Tokstiles naujoves.
Vilnius, Valstybine politines ir moksline literaturos
leidykla, 1961. 90 p. (MIRA 15:2)
(Lithuania--Textile machinery)

MESKAUSKAS, Viktoras; SEGALIS, Girsas; ZDANYS, Yurgis; VUSKIENE, E.,
red.; ANAITIS, J., tekhn. red.

[Reference manual on industrial electrotechnology] Pramo-
nines elektrotechnikos zinynas. Vilnius, Valstybine politines
ir mokslyines literaturos leidykla, 1962. 341 p. (MIRA 16:7)

(Electric engineering)

YUS'KO, S. M.

Yus'ko, S. M. -- "Prophylaxis and Treatment of Hemorrhage in Newborn Infants.
(Investigation of the Prothrombin of the Blood)." L'vov State Medical
Inst, L'vov, 1955 (Dissertation for Degree of Doctor of Medical Sciences.)

SO: Knizhnaya Letopis, No. 23, Moscow, Jun 55, pp 87-104

VORONIN, A.G., assistent (L'vov, ul.Lysenko, d.23, kv.1); YUS'KO, S.M.,
assistant; ZORINA, Z.P., assistent

Two cases of splenectomy in Werlhof's disease in children. Nov. khir.
arkh. no.4198-99 J1-Ag '60. (MIR 15:2)

1. Kafedra travmatologii, ortopadii i detskoy khirurgii (zav. -
prof. I.L.Zaychenko i kafedra pediatrii (zav. - prof. S.I.Ignatov)
L'vovskogo meditsinskogo instituta.
(SPLEEN SURGERY) (PURPURA (PATHOLOGY))

BURIKHIN, T.N., dotsent, kand.med.nauk; YUS'KO, S.M.

Some forms of health education and work in the pediatric clinic
of the Lvov Medical Institute. Mat. dlia prep. san. prosv. v med.
(MIRA 13:12
inst. no.5:17-21 '59.

1. Iz L'vovskogo meditsinskogo instituta (direktor - prof. L.N.
Kuzmenko).
(HEALTH EDUCATION)

VORONIN, A.G.; YUS'KO, S.M.; ZORINA, Z.P.

Problem of splenectomy in Werlhof's disease. Pediatriia 39 no.2
(MIRA 14:2)
16019 F '61.

I. Iz kafedry travmatologii, ortopedii i detskoj khirurgii (zav. - doktor med. nauk I.D. Zaychenko) i kafedry pediatrii (zav. - doktor med. nauk S.I. Ignatov) Lvovskogo meditsinskogo instituta (dir. - doktor med. nauk L.N. Kuzmenko).
(PURPURA (PATHOLOGY)) (SPLEEN—SURGERY)

YUS'KO, S.M.

Prothrombinogenic function of the liver in children following recovery from tuberculous meningitis. Ped. Akush. i gin. 24 no. 6:10-11 '62. (MIRA 17:4)

1. Klinika detskikh bolezney (zaveduyushchiy - prof. S.I. Ignatov [Ihnatov, S.I.]) L'vovskogo meditsinskogo instituta (rektor - prof. L.M. Kuzmenko) i Vtoraya detskaya tuberkuloznaya bol'nitsa, g. L'vova (glavnnyy vrach A.D. Dzikovskaya [Dzykovs'ka, A.]).

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5

YUSKOV, M.I.A. POPOV, N.G.

Continuous-action drum cleaner. Lit. proizv. no. 1:7 Ja '57.
(MLRA 10:3)
(Foundry machinery and supplies)

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5"

YUSKOVETS, M.K. (with K.I. Skryabin, et al)

"Twenty Years of Scientific-Pedagogic and Practical Activity of Academician
S.N. Vyshnegradskiy,"

SO: Sov Vet, Vol 16, No 6, pp 74-75, 1939.

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5

YUSKOVETS, M.V.:
"Doctor of Veterinary Sciences). The search for rational and effective
methods of the fight against bovine tuberculosis."

SO: Veterinariya Vol. 20: No. 2: February 1943 Unclassified (Tabcon)

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5"

YUSKOVETS, M. K.

YUSKOVETS, M. K. (Professor, Diagnostic Laboratory, State Scientific Control
Institute of Veterinary Medicine, Ministry of Agriculture, Ukraine,
Kyiv, Ukraine) (b) (1) (A), (b) (1) (B), (b) (1) (C), (b) (1) (D)

So: Veterinariya; 23; 7; July 1946; Uncl.

TABCON

YUSKOVETS, M. K.

Tuberculosis of domestic animals and methods of combating it. Moskva, Sel'khozgiz, 1948.
239 p. (52-18115)

SF808.I8

DA DAFM

1. Tuberculosis in animals.

YUSKOVETS, M. K., Prof

PA 167T57

USER/Medicine - Brucellosis
Antiserum

Feb 50

"Preliminary Data of Tests of the Medical and Prophylactic Properties of Antibrucellosis Serum,"
Prof M. K. Yuskovets

"Veterinariya" No 2, pp 15-18

Tested serum prepared by author with favorable results on mice and guinea pigs experimentally infected with brucellosis. Made series of tests under field conditions with cattle which showed that large doses of serum were quite effective, small doses less effective in prophylaxis of aborts;

167T57

USER/Medicine - Brucellosis (Contd)

Feb 50

More favorable results were obtained by using serum in early stages of disease before generalization or processa and irreversible changes in sex organs.

167T57

YUSKOVETS, M. K.

USSR/Medicine - Infectious Diseases
"Vaccination of Cows and Crown Calves Against
Brucellosis," Prof. M. K. Yuskevets, State Sci.
Control Inst of Vet Preps, Min Agr USSR

Oct 50

"Veterinariye" No 10, pp 14-18

Investigated possibility of providing immunity
from brucellosis for animals under epizootic con-
ditions by means of vaccination with living
vaccines from strains of low virulence. Studied
effect of vaccination on healthy, nonpregnant cows, and
animals. For this purpose, nonpregnant cows, and

186T90

USSR/Medicine - Infectious Diseases
(Contd.)

Oct 50

calves 15 - 18 mo old were vaccinated and then
distributed among herds with different epizootic
manifestations.

186T90

~~MUSKOVETS, M. K.~~

"Brucellosis of agricultural animals and the fight
against it"
Minsk. Gosizdat of the Belorussian SSR, 1951. 112
pages with illustrations.
SO: Vet., May 1952, Unclassified.

YUSKOVETS, M.K.

Tuzova, R.V., "Foot and Mouth". Under the general editorship of M.K. YUSKOVETS. Minsk. Gosizdat, Belarusian SSR. 1952. 36 pages with illustrations. Price 40 kopeks. 10,000 copies.
SO:Veterinariya; November 1952 uncl de g
Trans. # 155 by L.Lulich

YUSHKOVETS, M.K.

[Tuberculosis in farm animals and poultry] Tuberkulos sel'ska-gospodarchykh zhivotnykh i ptushak. Minsk, Dzierzhainskiye vydavetstva BSSR, 1952. 93 p.
(Tuberculosis in animals) (Tuberculosis in poultry)

(MLRA 8:2)

1. YUSKOVETS, M. K.
2. USSR (600)
4. Agriculture
7. Brucellosis of farm animals. Moskva, Sel'khozgiz, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

YUSKOVETS, M. K. and Kolesova, A. I.

Concerning the Search for Vaccine Strains of Brucella. Trudy Nauchno-kontrol'nogo
Instituta Veterinarnykh Preparatov, Moscow, Vol 3, 1952, pp 62-64.

SOURCE: ~~REF~~-W-27086, (Info date 1953), 25 July 1953

Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii, 1953, No 3, pages 80-89

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5

Copy 1 Received 07/14/1987 from CIA
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Russia, CCCP, Soviet Union

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963310003-5"

YUSHKOVETS, M.K.

[Tuberculosis in farm animals] Tuberkulos sel'skokhozisistvennykh zhivotnykh. Izd. 2-oe dop. i ispr. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1953. 334 p. (MIRA 10:9)
(Tuberculosis in animals)

YUSKOVETS, M.K., professor.

Present-day principles of obtaining allergenic preparations and
prospects for their improvement. Trudy Gos. nauch.-kont.inst.vet.
prep. 4:69-84 '53. (MIRA 7:10)

1. Deystvitel'nyy chlen Akademii nauk BSSE.
(Allergens)

YUSKOVETS, M.K.

YUSKOVETS, M.K., professor; KOLESOVA, A.I., kandidat veterinarnykh nauk.

Study of the immunogenic properties of Brucella cultures and their selection for prophylactic immunization against brucellosis in domestic animals. Trudy Gos. nauch.-kont. inst. vet. prep. 4:84-97 '53.

(MLA 7:10)

1. Deyativitel'nyy chlen Akademii nauk SSSR.
(Brucellosis--Preventive inoculation.) (Brucella)

YUSKOVETS, M.K., professor.

**Present-day status of some problems in the science of brucellosis
and changes in instructions on brucellosis control in animals.
Izv.AN BSSR. no.5:81-87 S-0 '53. (MIRA 9:1)**

**1. Dostovitel'nyy chlen Akademii nauk BSSR.
(Brucellosis)**

IUREKOVETS, M.K., professor.

Problem of tuberculosis control in farm animals. Veterinariia 30
no.3:10-17 Mr '53.
(MLR) 6:3)

1. Deyatvitel'nyy chlen Akademii nauk BSSR.

YUSKOVETS, M. K., Active Member of Acad. Sci. of Belorussian SSR

"A Manual on Brucellosis of Agricultural Animals"

Candidate of Veterinary Sciences

Review by K. P. Studentsov, Chief of Therapeutic-Prophylactic Lab. of Kazakh Affiliate, of the All-Union Acad. of Agricultural Sciences, Veterinariya, Vol. 30, No. 5, May 1953 pp 58-61

The author of this monograph offers no plan whereby complete eradication of brucellosis can be achieved. He calls attention to the need for proper hygiene and sanitation and abundance of forage. No drug or chemical has proved completely effective in the prevention or cure of brucellosis. Vaccine from Strain No. 68 may meet the requirements. The author has been experimenting with a serum, and although certain phases of the mechanism of action of this serum are not yet clear, a sufficient basis exists for recommending large-scale production of the serum. Brucellosis occurs in 8-year cycles, more often in winter than in summer. Interruption of incidence of brucellosis for 8 to 10 months is a remarkable achievement in the USSR.

251XIII

YUSKOVETS, M.K.; TUZOVA, R.V.

[Rabies in farm animals and how to control it] Beshenstvo sol'sko-khoziaistvennykh zhivotnykh i mery bor'by s nim. Minsk, Gos. izd-vo BSSR, 1954. 68 p.
(Rabies) (MIRA 10:3)

YUSKAVETS, N.I., praf.

Results of the experimental tests with brucellosis vaccine from strain No. 68. Vestsi AN BSSR no.1:96-100 Ja-F '54. (MIRA 8:1)

1. Pravadeyny chlen A.N. BSSR.
(Brucellosis--Preventive inoculation)

YUSKAVETS, M.K., professor

Ways of improving veterinary service in the White Russian S.S.R.
Vestsi AN BSSR no.4:113-117 Jl-Ag '54. (MLRA 8,9)

**1. Pravadzeyny chlen Akademii navuk BSSR
(White Russia-Veterinary medicine)**

YUSKOVETS, M. K.

USSR/Medicine - Veterinary

FD-466

Card 1/1 : Pub. 137 - 7/24

Author : Yuskovets, M. K., Prof, Active Member of the Academy of Sciences, Belorussian SSR; and Tuzova, R. V., Cand Sci

Title : Tuberculosis in poultry

Periodical : Veterinariya, 7, 22-24, Jul 54

Abstract : Tuberculosis in poultry is a chronic infectious disease involving liver, spleen, and intestines. A large number of fowl 4-5 months of age have been found to be infected with tuberculosis. Control measures used on poultry raising farms should be the same as those used on cattle raising farms. Single injection of tuberculin does not guarantee detection of tuberculosis in fowl. For more accurate test a 2nd injection, 40-48 hours after the first, is necessary.

Institution :

Submitted :

YUSKOVETS, M.K., (Prof., Active Member of Acad of Sci.,) and KOLESOVA, A.I.,
(Cand of Vet Sci)

"Search for a New Brucellar Vaccine"

In Brucellosis in Agricultural Animals, Moskva, Gos. izd-vo sel'khoz. lit-iy
1955.
(Trudy 34th Plenum of Veterinary Section of VASKHNIL)

State Sci-Control Inst of Veterinary Preparations, USSR Min Agriculture.

(Translated in V1005, Microfilm No. 9007412)

YUSKOVETS, M.K.; TUZOVA, R.V., kandidat veterinarnykh nauk

Preventive results of the specific prophylaxis of brucellosis in cows in
the White Russian S.S.R. Izv. AN BSSR no.1:37-45 Ja-F '55. (MIRA 8:7)

1. Deystvitel'nyy chlen AN BSSR (for Yuskovets)
(White Russia--Brucellosis in cattle)

YUSKOVETS, M.K., professor.

Eradication of tuberculosis among farm animals. Izv. AN BSSR
no.5:111-117 S-0 '55.
(MLRA 9:2)

1. Deystvitel'nyy chlen Akademii nauk BSSR.
(Tuberculosis in animals)

IUSKOVETS, M.K., professor.

Achievements and tasks of veterinary medicine in controlling
brucellosis in domestic animals. Veterinariia 32 no.3:29-42
Kr '55. (MLR 8:4)

1. Deystvitel'nyy chlen Akademii nauk BSSR.
(BRUCELLOSIS IN CATTLE)

YUSKOVETS, M.K.

USSR/General Division - Congresses. Sessions. Conferences.

A-4

Abs Jour : Ref Zhur - Biologiya, No 1, 1957, 99.

Author : M.K. Yuskovets.

Inst :

Title : International Conference on Brucellosis Held in
Czechoslovakia.

Orig Pub : Veterinariya, 1956,³³ No 5, 74-76.

Abst : The conference was held in Bratislava Nov. 28-30, 1955. Representatives from the people's democratic countries, USSR, Austria, Denmark, and France participated in the conference. More than 40 papers and reports on problems of diagnostics, bacteriology, pathogenesis, and general and specific prophylaxis of farm animals and man were heard. A review of the problem of brucellosis was presented by Prof. Nizhnyansky who pointed to the large percentage of incidence of brucellosis among the people of Czechoslovakia, and the severe form of the disease. The

Card 1/2

USSR/General Division - Congresses. Sessions. Conferences.

A-4

Abs Jour : Ref Zhur - Biologiya, No 1, 1957, 99.

frequency of brucellosis in rabbits was noted, and an assumption of the possible role of rabbits in the spread of the disease among hogs was made. Similar data were obtained in Denmark, Switzerland, and France. Cultures isolated from rabbits belong to the brucella of the suis variant. Special attention is merited by reports on the following problems: "The Transmission of Brucella by Flying Insects"; "The Spread of Brucellosis Among Goats caused by the type intermedia"; "Typical Brucellosis in Cattle and Forms of Infection Connected with it". One of the reports was devoted to an epidemic in sheep in Central Slovakia, in which tests for brucellosis and tuberculosis usually produced negative results. Proposals were made to devote particular attention to the problem of development of a radical method of control of brucellosis.

Card 2/2

YUSKOVETS, N.K., akademik.

Recommendations by an international group of experts on brucellosis.
Veterinariia 33 no.7:86-91. Jl '56. (MIA 9:9)

1. Akademiya nauk BSSR.
(Brucellosis)

KOVALENKO, Ya.R., professor; YUSKOVETS, M.K., professor.

Results of the work of the 24th session of the International
Veterinary Bureau. Veterinariia 33 no.9:70-79 8 '56.
(MIRA 9:10)

1. Deystvitel'nyy chlen Akademii nauk Belorusskoy SSR (for Yuskevets).
(Epidemiology) (Veterinary medicine)

Country	: USSR
Category	: Microbiology. Microbes Pathogenic For Man and Animals. Mycobacteria.
Abs. Jour	: Ref Zhur-Biol., No 23, 1958, No 102835
Author	: Yuskevets M.M., Tuzova R.V.
Institut.	: Scientific Research Veterinary Institute of the Academy*
Title	: Comparative Testing of Tuberculin from a Local Avian Tuberculosis Culture and a Standard Biological Preparations Factory Preparation of Tuberculin
Orig. Pub.	: Byul. nauchno-tekhn. inform. N.-i. vet. in-t Akad. s.-kh. nauk BSSR, 1957, No 1, 12-14
Abstract	: No abstract.
<p style="text-align: center;">*of Agricultural Sciences of the Belorussian SSR.</p>	
Card:	1/1

p-63

COUNTRY	:	USSR
CATEGORY	:	Diseases of Farm animals. Diseases Caused by Bacteria and Fungi
ARS. JOUR.	:	RZhBiol., No. 6 1959, No. 25960
AUTHOR	:	Muskovets, M.K.
INST.	:	-
TITLE	:	On the Theory and Practice of the Control of Brucellosis in Farm Animals.
ORIG. PUB.	:	V sb.: Vopr. likvidatsii brutselleza v Pribal- tiysk. resp. i BSSR, Vilnyus, 1958, 52-60
ABSTRACT	:	No abstract.
CARD:	1/1	

COUNTRY	: USSR
CATEGORY	: Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi
ABS. JOUR.	: RZhBiol., No. 6 1959, No. 25981
AUTHOR	: <u>Muskovets, M.K.</u>
INST.	: All-Union Institute of Experimental Veterinary*
TITLE	: On the Diagnosis of Brucellosis in Sheep
ORTG. PUB.	: Tr, Vses. in-ta eksperim. veterinarii, 1957, 20, 5-11
ABSTRACT	: The study of the pathogenesis of brucellosis showed that divergent results of investigation by different methods of diagnosis are due to different stages of the course of the brucellar infection. This makes it difficult to diagnose brucellosis in sick animals at all stages of the

*Medicine

CARD: 1/5

12

COUNTRY :	R
CATEGORY :	
AFS. JOUR. :	RZhBiol., No. 6, 1959, No. 25981
AUTHOR :	
INST. :	
TITLE :	
ORIG. PUB. :	
ABSTRACT :	infection by any single method. In an experiment cont'd. in diagnosis of brucellosis in sheep belonging to a flock infected with brucellosis, by a two- fold application of allergen (brucellolysate) and a simultaneous C.F.T., it was noted that a single introduction of allergen failed to detect 63.1% of the infected animals which were found out by a repeated introduction of the preparation. The author observes that apart from animals which react to the repeated introduction of allergen,
CARD:	2/3

COUNTRY :	
CATEGORY :	
ABS. JOUR. :	RZhBiol., No. 6 1959, No. 25961
AUTHOR :	
INST. :	
TITLE :	
ORIG. PUB. :	
ABSTRACT cont'd.	: there may be in the flock sick sheep, which can be detected only through C.F.T. It was shown that in naturally diseased animals and in adult sheep experimentally infected with brucellosis, the positive results of C.F.T. are most frequently observed at the beginning of disease. Chronically sick sheep may be detected by an allergy test. On the other hand, numerous studies have
CARD:	3/5

13

COUNTRY : R	CATEGORY :
ABS. JOUR. : RZhBiol., No. 6 1959, No. 25981	
AUTHOR :	
INST. :	
TITLE :	
ORIG. PUB. :	
ABSTRACT cont'd.	: show that many affected animals are found out by means of allergen at the start of the sickness, i.e., before they begin to react positively to C.F.T. This is also confirmed by results of the allergic investigation of lambs, aged 4-6-8 months, which when freshly infected, react to allergen but exhibit a negative reaction to C.F.T. The author recommends the following scheme of diagnostic investigation of the sheep-flocks under treatment: following the first in-
CARD:	4/5

COUNTRY :	R
CATEGORY :	
ABS. JOUR. :	RZhBiol., No. 6 1959, No. 25981
AUTHOR :	
INST. :	
TITLE :	
ORIG. PUB. :	
ABSTRACT cont'd.	vestigation by means of allergen (twofold test), agglutination test and C.F.T., the second check-up of the flocks by the same methods is to be effected after 30-35 days. The third investigation should be made 3 months after the second one with allergen only, and the fourth one, 5-6 months after the third, this time with the use of C.F.T. and allergen.--I.Ya.Panchenko.
CARD:	5/5

COUNTRY	: USSR
CATEGORY	: Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi
ARS. JOUR.	: RZhBiol., No. 6 1959, No. 25973
AUTHOR	: Muskovets, M.K.; Tuzova, R.V.
INST.	: Belorussian Institute of Animal Husbandry
TITLE	: Trial of Anti-Brucellosis Vaccine from Strain No.66 under Productional Conditions of the Economy of BSSR in 1952-1954.
ORIG. PUB.	: Izv. Akad. Nauk. Belorusssk. in-ta zhivotnovodstva, 1958, 1, 491-505
ABSTRACT	: It was shown that the inoculation of cattle with vaccine from strain No.66 produces an immuno- biological change-over of the organism which is accompanied by the formation of agglutinins and complement-fixing substances in the blood. The checkup of vaccinated animals by means of an agglutination reaction (AR) brings about a sta- bilized positive reaction by the 10th-20th day in the serum titer of 1:200 - 1:3200. In indi- vidual cases the agglutination titer may be
CARD:	: 1/4

COUNTRY :

CATEGORY :

ABS. JOUR. : RZhBiol., No. 6 1959, No. 25973

R

AUTHOR :

INST. :

TITLE :

ORTG. PUB. :

ABSTRACT : no higher than 1:50 - 1:100. Fading away of the
cont'd. titer of AR begins 2-3 months after vaccination,
and in a number of animals AR disappears completely
by the 9th-10th month. Furthermore, the reac-
tion becomes extinct more rapidly in calves vac-
cinated at the age of 4-6 months, more slowly so
in older groups of young cattle, and still more
slowly in adult animals (cows). The vaccinated

CARD:

2/L

8

COUNTRY :	R
CATEGORY :	
ABE. JOUR. :	RZhBiol., No. 6-1959, No. 85973
AUTHOR :	
INST. :	
TITLE :	
ORIG. PUB. :	
ABSTRACT cont'd.	animals do not present a source of infection for the healthy, nonvaccinated cattle surrounding them. Inoculation with vaccine from strain 56 of heifers and cows in various periods of pregnancy, even as late as after 8 months, does not occasion any negative sequelae. The use of the vaccine produces an immunity to brucellosis in the vaccinated cows and heifers, which are under the conditions of not only indirect but also direct contact with cows affected with brucellosis, within 96-98% of cases. The vaccination
CARD:	3/1

COUNTRY :	R
CATEGORY :	
ABS. JOUR. :	RZhBiol., No. 6 1959, No. 25973
AUTHOR :	
INST. :	
TITLE :	
ORIG. PUB. :	
ABSTRACT cont'd.	permits to stop further development of brucellosis on the farm. The most effective results from the use of the vaccine of strain 6 ¹ are achieved by inoculating cattle not yet infected with brucellosis. --From the authors' summary.
CARD:	L/H

YUSKOVETS, N.K., akademik.

Basic achievements of veterinary science in the study of brucellosis.
Veterinarija 35 no.1:19-25 Ja '58. (MIRA 11:2)

1. AN BSSR i Akademiya sel'skokhozyaystvennykh nauk.
(Brucellosis) (Veterinary medicine)

~~VINSKOVETS M. K., prof., akademik.~~

Brucellosis in hares. Veterinariia 35 no.10:84-86 O '58.

(MIRA 11:10)

l.AN Belorusskoy SSR,
(Brucellosis)

TUSKOVETS, M.K.,akademik

Veterinary medicine in White Russia; on the 40th anniversary
of the B.S.S.R. Veterinariia. 35 no.12:23-27. D '58.
(MIRA 11:12)

1. AN i Akademiya sel'skokhozyaystvennykh nauk BSSR.
(White Russia--Veterinary medicine)

YUSKOVETS, Moisey Kallinikovich; TUZOVA, Raisa Vladimirovna

[Immunological reactions in the diagnosis of brucellosis]
Immunologicheskie reaktsii v diagnostike bruzel'lera. Minsk,
Gos.izd-vo BSSR. Red.sel'khoz.lit-ry, 1960. 185 p.

(MIRA 13:12)

(Brucellosis)

YUSKOVETS, M.K.

[Brucellosis in domestic animals] Brusellosis sel'skokhoziaistvennykh
zhivotnykh. Izd.2., perer. i dop. Moskva, Gos.izd-vo sel'khoz.
lit-ry, 1960. 495 p. (MIRA 13:8)
(Brucellosis in cattle)

YUSKOVETS, M. K. and TUZOVA, R. V.

"Capability of getting ~~in~~ infection with tuberculosis of ovium type
in cattle."

Veterinariya, Vol. 37, No. 4, 1960, p. 29

Yuskovets - Acad. AS and A S kh N Belorussian SSR

YUSKOVETS, M. K., and TUZOVA, R. V.

"Avian Type of Tuberculosis in Large Cattle."

Veterinariya, Vol. 38, No. 6, 1961. p. 29

Yuskovets, M. K. - Academician of the Academy of Science of the
Belorussian SSR.
Continuation of their articel in "Veternariya" No. 4, 1960.

YUSKOVETS, M. K.

(13)

NOTE, P. 135, 1962, Vol. 2, No. 6, 1959
1. "Thermalite Materials of Switzerland," M. K. Yuskovets, p. 22, (Soviet), and 2. "India (Gandhi of India)" p. 23.
2. "A Case of Economic Guerrilla Hostage in China," cited by NIKITA S. KHRUSHCHEV, in his speech at the 20th Congress of the CPSU (Communist Party of the Soviet Union), Moscow, April 1956.
3. "Relations with Yugoslavia and France," p. 23.
4. "Relations between Bulgaria and Poland," p. 23.
5. "Relations of Japan as a Major Industrial Power," p. 23.
6. "Relations of India (President of India, Jawaharlal Nehru) and Pakistan," p. 23.
7. "A Case of People's War in a Capitalist Country," p. 23.
8. "Relations between the United States and Russia," p. 23.

Information not identified.
1. Nonclassifiable

YUSKOVETZ, M. K.; TUZOVA, R. V.

"Tuberculosis of the Avian Type and the Biological Peculiarities
of this Infestation in Domesticated Mammals in the Byelorussian
Soviet Socialist Republic"

17th World Veterinary Congress held in Hanover, West Germany,
14-21 Aug '63

YUSKOVETS, M.K., akademik, zasluzhennyj deyatel' nauki Belorusskoy SSR;
TUZOVA, R.V., kand.veterin.nauk; SYUSYUKIN, V.A., nauchnyj sotrudnik;
DEDYULYA, E.G., nauchnyj sotrudnik

Effectiveness of Veterinary Research Institute tuberculin in
the diagnosis of tuberculosis in chickens. Trudy NIVI 1:34-38
'60. (MIRA 15:10)

1. AN Belorusskoy SSR i Akademiya sel'skokhozyaystvennykh nauk
Belorusskoy SSR (for Yuskovets).
(Tuberculosis in poultry) (Tuberculin)

YUSKOVETS, M.K., akademik; CHEBOTAREV, R.S., akademik; GOREGLYAD, Kh.S.,
akademik; ROMAENKO, I.H., akademik

Deficiencies in higher education in veterinary medicine and
measures for improving it. Trudy NIVI 1:330-336 '60.
(MIRA 15:10)

(Veterinary medicine—Study and teaching)

YUSKOVETS, M.K., akademik zasluzhennyy deyatel' nauki Belorusskoy SSR

Brucellosis in agricultural animals and the principles for its
prevention in the Soviet Union. Trudy NIVI 1:5-11 '60.
(MIRA 15:10)

1. AN Belorusskoy SSR i Akademiya sel'skokhozyaystvennykh nauk
Belorusskoy SSR.
(Brucellosis)

YUSKOVETS, M.K., akademik, zasluzhennyy deyatel' nauki Belorusskoy SSR;
ULASEVICH, P.S., kand.veterin.nauk

Comparative test on sheep of antibrucellosis vaccines from
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